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PTO/SB (12-97)
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Modified Form 1653 (GPTO) SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number 10/532,787
		Filing Date May 23, 2006
		First Named Inventor Blackburn
		Group Art Unit / Confirmation No. 1657 / 3797
		Examiner Name Ralph J. Gitomer
		Attorney Docket Number 27353-514-US1

U.S. PATENT DOCUMENTS

Exam Initials	Cite No.	U.S. Patent Document No.	Issue Date	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

Exam Initials	Cite No.	Foreign Patent Document Office Number	Name of Patentee(s) or Applicant(s)	Date of Publication	English Yes No
B2	WO	01/057198	Sense Proteomic Limited	August 9, 2001	X
B3	WO	03/054543	Sense Proteomic Limited	July 3, 2003	X
B4	WO	04/038040	Sense Therapeutic Limited	May 6, 2004	X

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
	C1	Dogruei et al. (1995), Analytical Chemistry, 67:4343-4348, Rapid Tryptic Mapping Using Enzymatically Active Mass Spectrometer Probe Tips.
	C2	Gavin et al. (2002), Nature, 415:141-147, Functional Organization Of The Yeast Proteome By Systematic Analysis Of Protein Complexes.
	C3	Gygi et al. (1999), Nature Biotechnology, 17:994-999, Quantitative Analysis Of Complex Protein Mixtures Using Isotope-Coded Affinity Tags.
	C4	Karas et al. (1998), Analytical Chemistry, 60:2299-2301, Laser Desorption Ionization Of Proteins With Molecular Masses Exceeding 10,000 Daltons.
	C5	MacBeath et al. (2000), Science, 289:1760-1763, Printing Proteins As Microarrays For High-Throughput Function Determination.
	C6	Natsume et al. (2001), Trends in Biotechnology, 10:28-33, BIA-MS-MS: Biomolecular Interaction Analysis For Functional Proteomics.
	C7	Nelson (1997), Mass Spectrometry Reviews, 16:353:376, The Use of Bioreactive Probes in Protein Characterization.
	C8	Newton et al. (1995), Analytical Biochemistry, 224:32-38, Assay of Adenosine 3',5'-Cyclic Monophosphate-Dependent Protein Kinase Activity by Quantitative Fast Atom Bombardment Mass Spectrometry.
	C9	Zhu et al. (2000), Nature Genetics, 26:283-289, Analysis Of Yeast Protein Kinases Using Protein Chips.
	C10	Zhu et al. (2001), Science, 293:2101-2105, Global Analysis Of Protein Activities Using Proteome Chips.

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS		
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
C11		International Search Report for PCT/IB2003/05427, mailed November 8, 2004.

*a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. _____, filed _____, and relied upon for an earlier filing date under 35 U.S.C. §120 (continuation, continuation-in-part, and divisional applications).

Examiner Signature	/Ralph Gitomer/	Date Considered	09/17/2009
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.